



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:

ABERLE, Rick et al.

Serial No.: 10/812,325

Filed: 03/29/2004

METHOD AND APPARATUS FOR
PROVIDING INSTANTANEOUS, REAL
TIME DATA FOR EXTRUSION PROCESS
CONTROL

Docket No.: 34852

Confirmation No.: 2723

Group Art Unit No.: 1761

Customer No.: 23589

Examiner:

Commission for Patents
Mail Stop: IDS
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL

Transmitted herewith are: Transmittal (1 page); Information Disclosure Statement (1 page); Information Disclosure Statement to PTO Form PTO-1449 (1 page); copies of cited references (15 pages); and return postcard.

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Respectfully submitted,

HOVEY WILLIAMS LLP

Dated: September 27, 2005

by

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Sir:

INFORMATION DISCLOSURE STATEMENT

The attached references are being filed to fulfill the duty of candor and good faith toward the Patent and Trademark Office, as required by 37 C.F.R. §1.56.

Any fee which is due in connection with this Statement should be applied against Deposit Account No. 19-0522.

Respectfully submitted,

By 

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U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

APPLICANT: ABERLE, Rick et al.

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(Use several sheets if necessary)

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			Apruzzese, F. et al., In-line colour and composition monitoring in the extrusion cooking process; Food Research International 33 (2000); pp. 621-628 (12 pgs)
			Evans, Anthony J., The Evaluation of NIR Spectroscopy for On Line Monitoring of Processing in the Extruder; Advances in Extrusion Technology: Aquaculture, Animal Feeds and Foods, Proceedings of an International Symposium, Sao Paulo, March 1998; pp. 285-288 (3 pgs)

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